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The Influence of Nucleophilic Substances on Compounds of Structure $CCl_3CH{=}CRR'$, by A. N. Neamayanov, R. Kh. Freidlina, L. I. Zakharkin, A. B. Belyavsky, 12 pp.

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Hot synthesis of compounds labelled with radioactive carbon, by An. N. NESMEYANOV and L. P. FIRSOVA pp. 12

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100700053-2

Nesmeyanov, A.N., Reutov, O.A, and Ptitsyna, O.A. SUR LES NOUVELLES POSSIBILITÉS DE SYNTHÈSE DES COMPOSÉS ORGANO - ANTIMONIQUES AU MOYEN DES SELS DE DIAZONIUM DE TRICHLORURE D'ANTIMOINE (O Novykh Vozmozhnostyakh Sinteza Sur'myano-Organicheskikh Soedinenii Cherez Diazonievye Soli Trekhkhloristoi Sur'my) (On the Next Possibilities of Synthetizing Organo-Antimonic Compounds by Means of Diazonium Salts of Antimony Trichloride). 13p. (foreign text included) 6refs. CNRS-VIII bis 662. Order from OTS, ETC or CNRS $0.80 TT-62-28255

Trans. in French of Akademiya Nauk SSSR. Doklady, 1953, v. 91, no. 6, p. 1341-1344.
Another trans. is available in English from SLA as RT-2258, 11p.

DESCRIPTORS: *Antimony compounds, *Organic compounds, Azo radicals, Salts, Chlorides.

(Chemistry--Organic, TT, v. 11, no. 7)

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TT-62-28255

I. Nesmeyanov, A.N.
II. Reutov, O.A.
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IV. CNRS-VIII bis 662
V. Centre National de la Recherche Scientifique, Paris

Office of Technical Services
European Translations Centre

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Application of the Telomerization Reaction to the Synthesis of ω-Amino Acids and the Preparation of New Polyamide Fibers Based on Them, by A. N. Nasmejanow, et al, 24 pp.

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Vapor Pressure of Metallic Yttrium, by An. N. Nesmeyanov, Yu. A. Perselkov, V. V. Karelin.

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TRI 63-28

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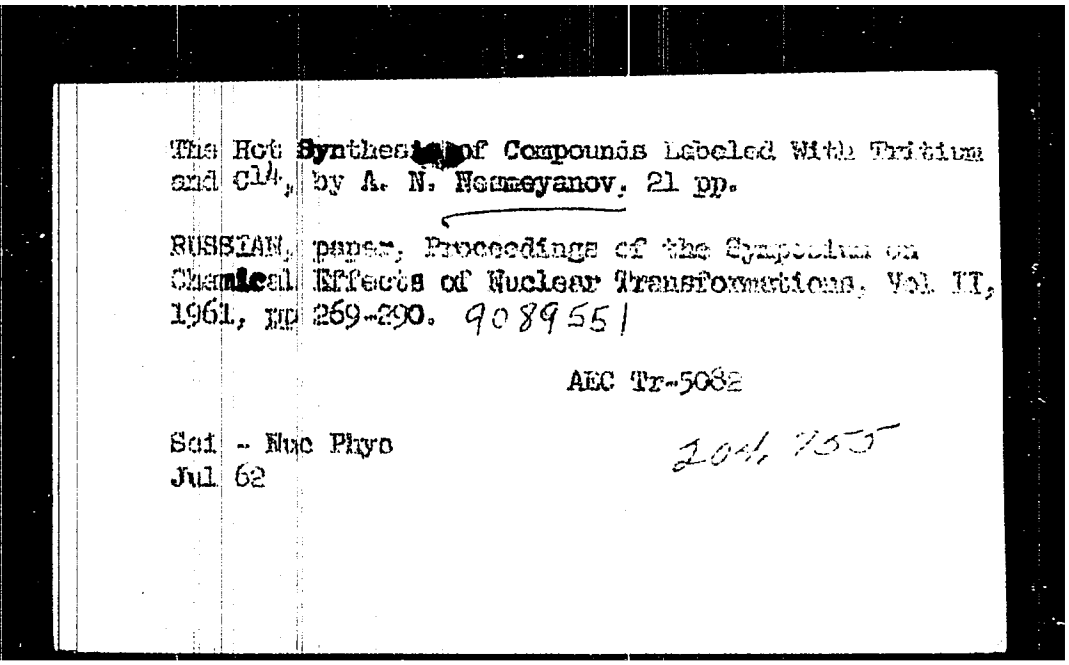

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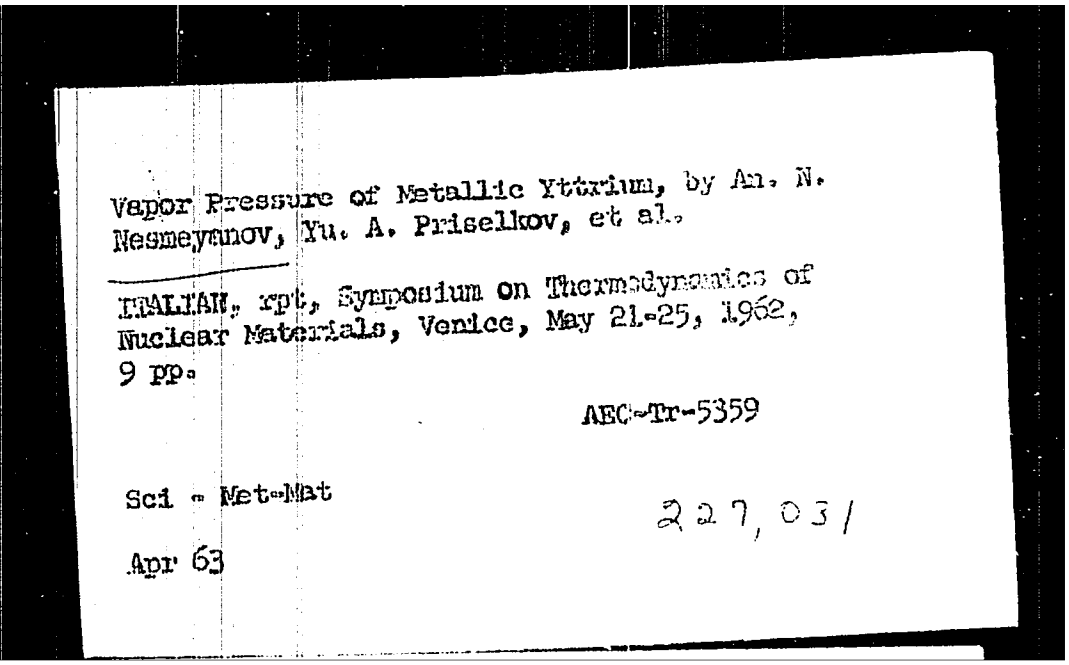

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Thermal Telomerization of Olefins With Silicon Hydrides,
by R. Kh. Freidlina, A. N. Neumayanov, et al, 14 pp.
RUSSIAN, rpt. Trudy Konferentsii Khimiya i Prakticheskoe
Primenenie Kremniyorganicheskikh Soedinenii,
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Nesmeyanov, A. N.
VAPOR PRESSURE OF CHEMICAL ELEMENTS, tr. ed. by Robert Gary. Oct 63, approx 471p
Order from American Elsevier Publishing Co., Inc., 52 Vanderbilt Ave., New York, 17, N. Y. $17.50

Trans. of mono. [Davlenie para Khimicheskikh Elementov, Moscow, 1961, 396p.]

DESCRIPTORS: *Chemical elements, *Vapor pressure.

(Chemistry--Physical, TT, v. 10, no. 10)

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II. American Elsevier Publishing Co., Inc., New York

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Scientific - Physics 10,677

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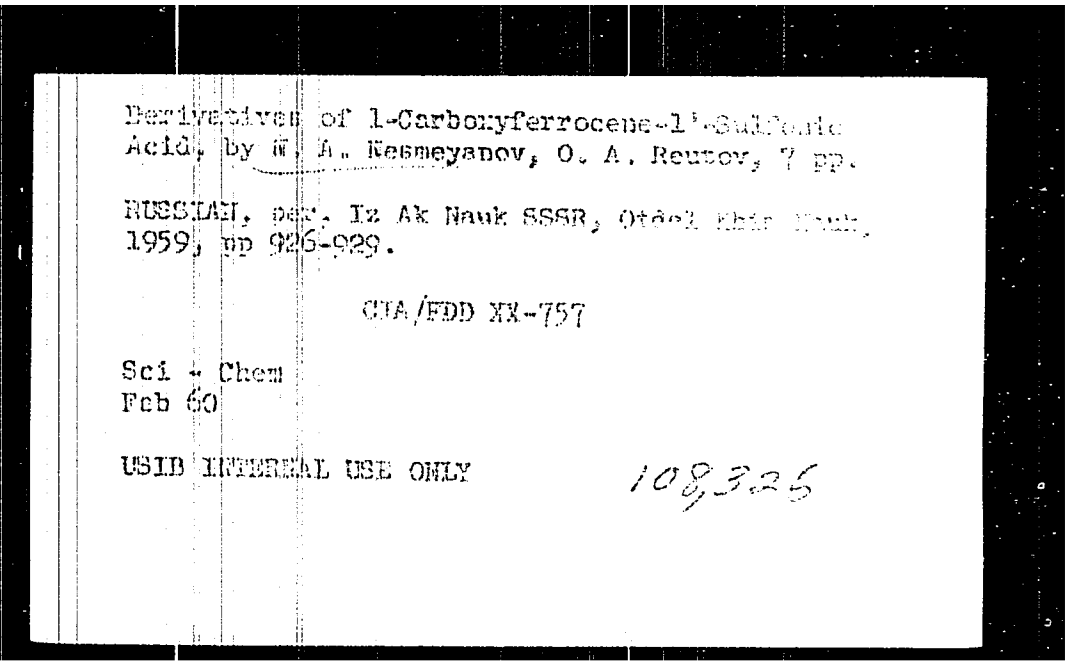

Derivatives of 1-Carboxyferrocene-1'-Sulfonic Acid, by A. N. Nesmeyanov, O. A. Reutov, 7 pp.

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Full translation.

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COMBINED CONTOUR AE[illegible]AL SURVEY AT A SCALE OF 1:50,000. Trans. on Soviet Geodesy 1925-40. 16 June 61 [14]p. JPRS: R-116-N/1.
Order from OTS or SLA $1.60 61-23482

Trans. of Geodezist (USSR) 1938 [v. 14] no. 1, p. 44-51.

DESCRIPTORS: *Stereoscopic map plotters, *Aerial photography, Geodetic data, Mapping.

(Unannounced)

61-23482

I. Nesmeyanov, V. N.
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DESCRIPTORS: *Chromium compounds, *Carbonyl radical, Synthesis (Chemistry), Reduction (Chemistry)

(Chemistry--Physical, TT, v. 11, no. 1)

TT-63-22816

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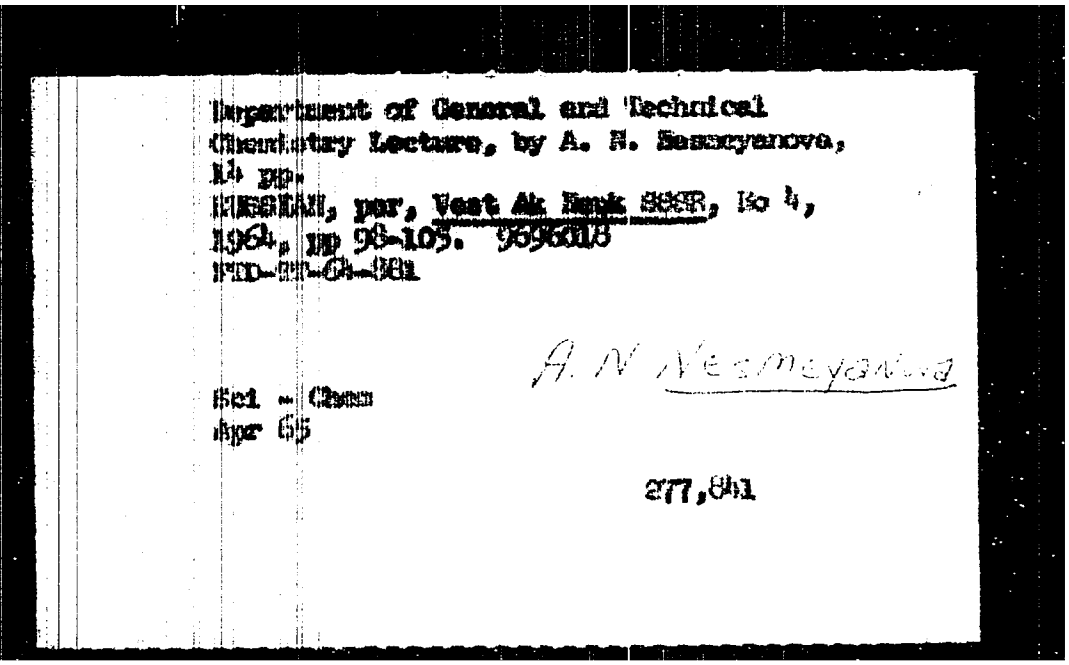

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The Effect of the Iron Minerals in Ores on Oxidation of Uranium in Acid,
by G. M. Akhmanbvili, G. M.Kamnyanova, et al, 5 pp.

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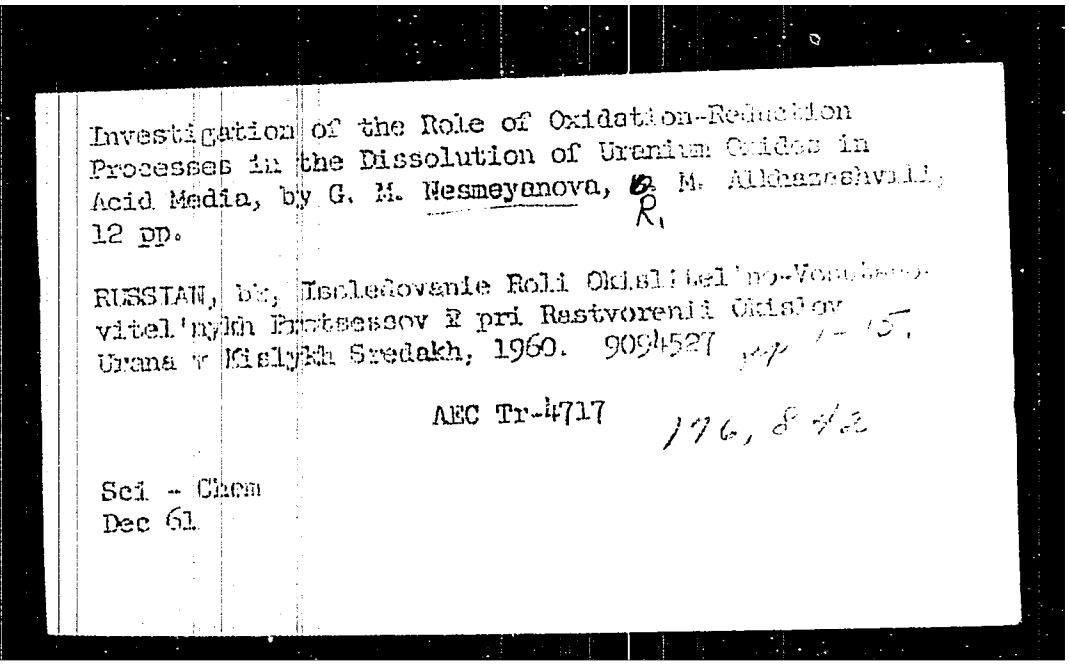

Investigation of the Role of Oxidation-Reduction Processes in the Dissolution of Uranium Oxides in Acid Media, by G. M. Nesmeyanova, [illegible] M. Alkhazashvili, 12 pp.

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AEC Tr-4717

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FTD-TT-61-30

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Mechanism of Oxidation of Ferrous Ions by Manganese Dioxide in the Hydrometallurgy of Uranium, by G. M. Nesmeyanova, A. I. Vikulov, 5 pp.

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Sci - Medicine
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NASA TT F-8382

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USA Corps of Engr, Waterways Exper Sta Tr 39-5

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

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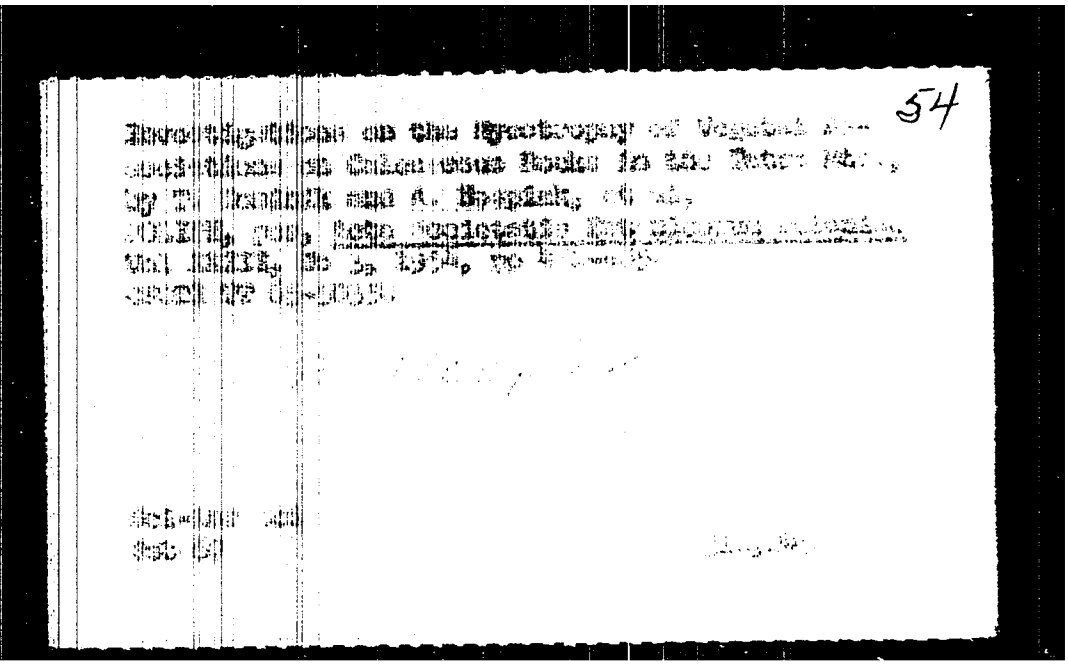

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Sci-Jun 67 327,331

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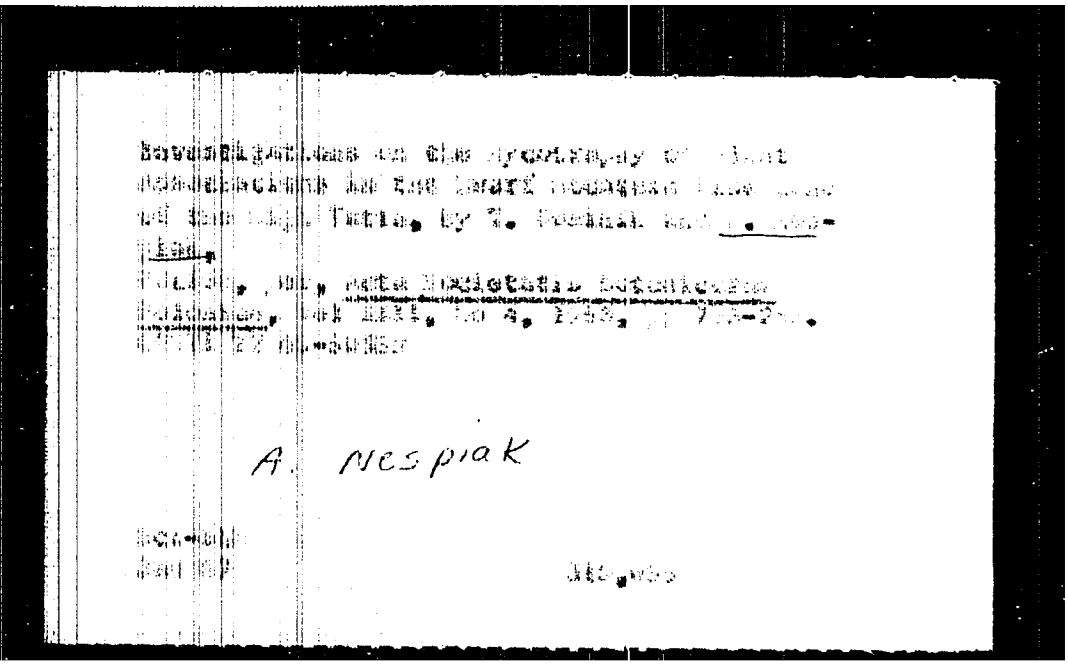

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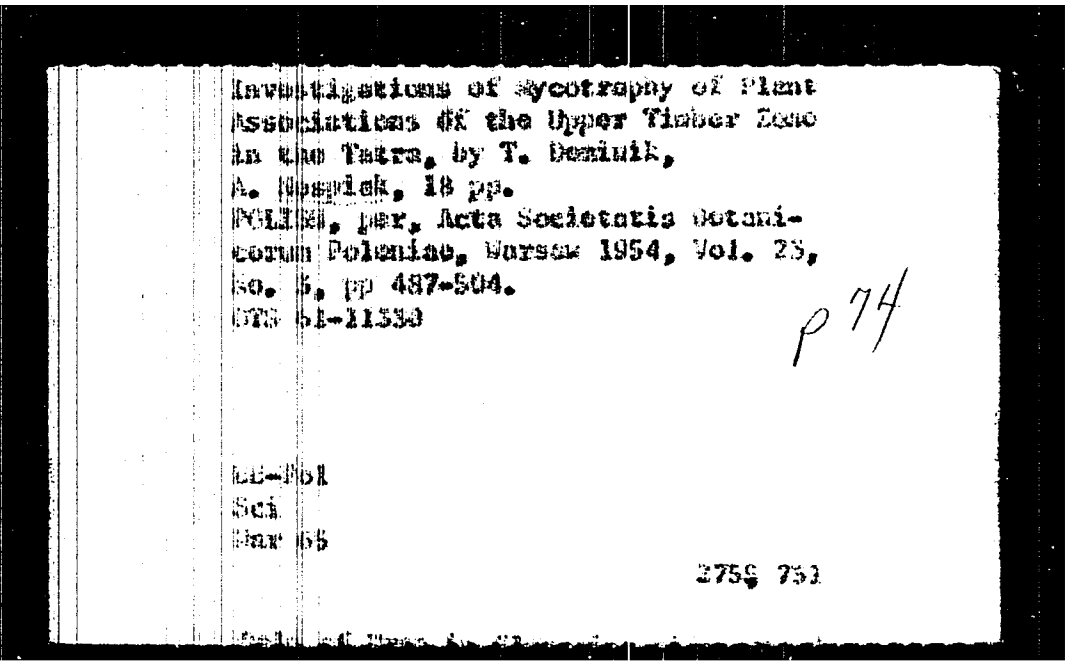

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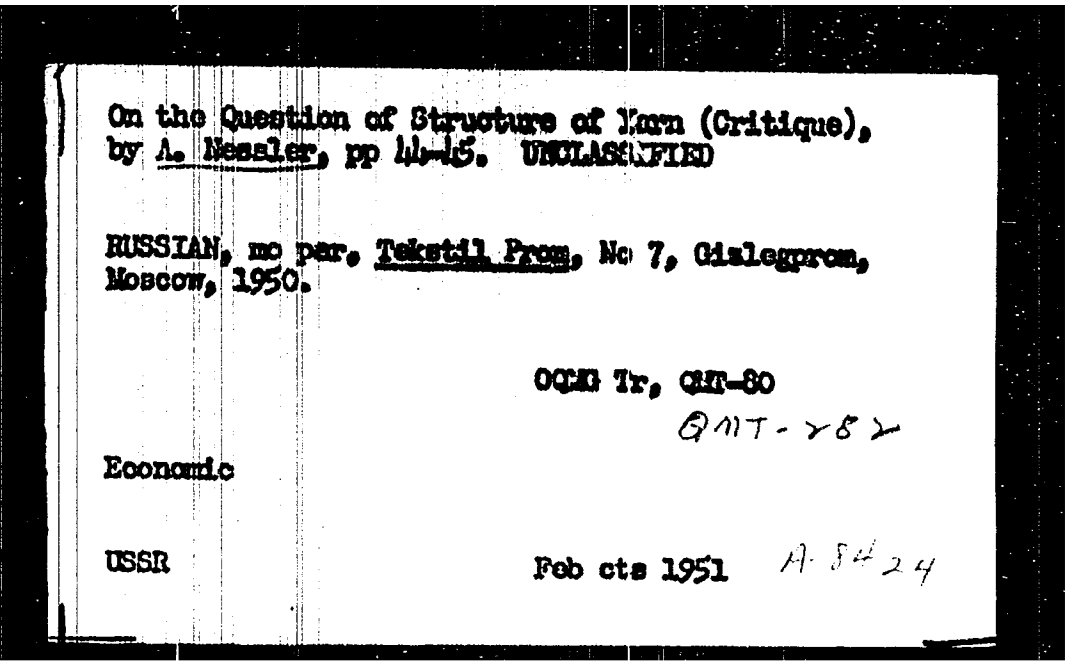

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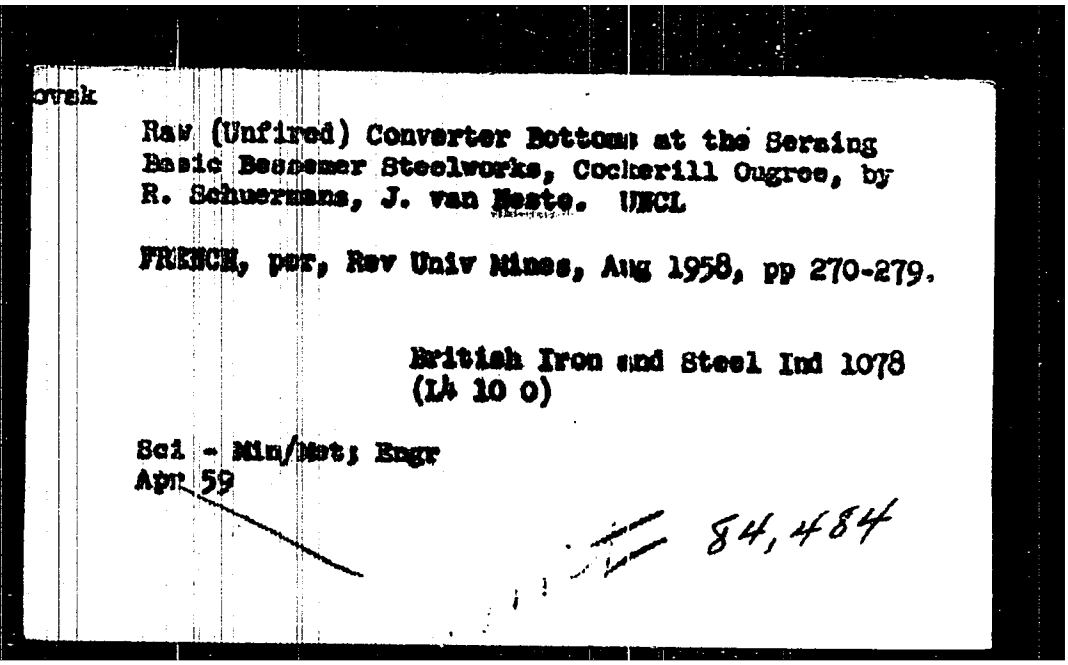

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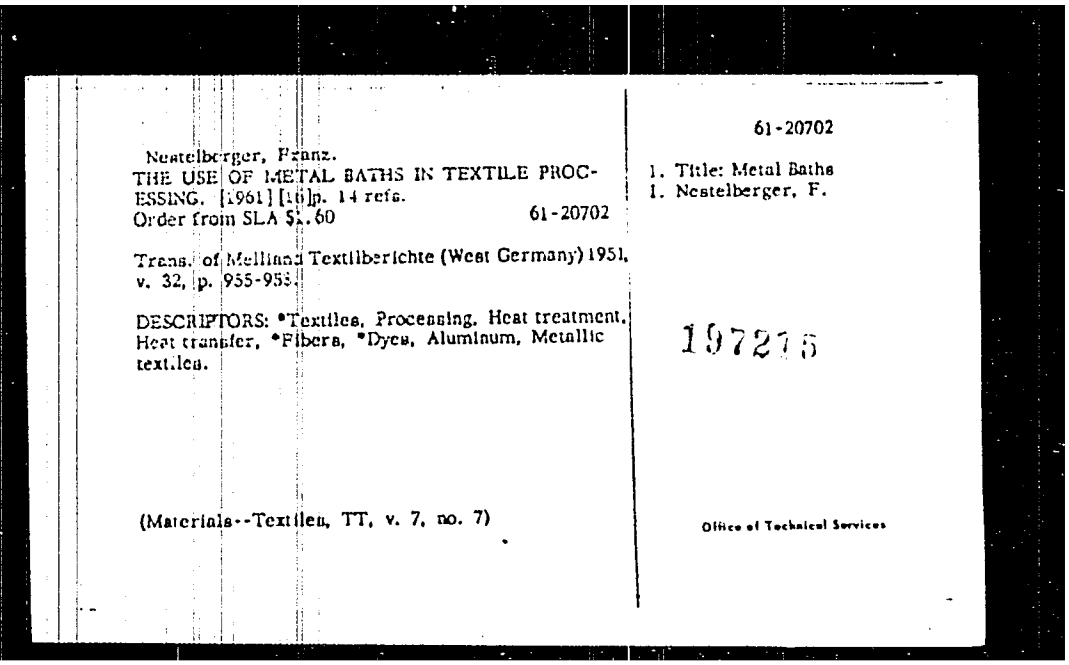

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DESCRIPTORS: *Textiles, Processing, Heat treatment, Heat transfer, *Fibers, *Dyes, Aluminum, Metallic textiles.

(Materials--Textiles, TT, v. 7, no. 7)

61-20702

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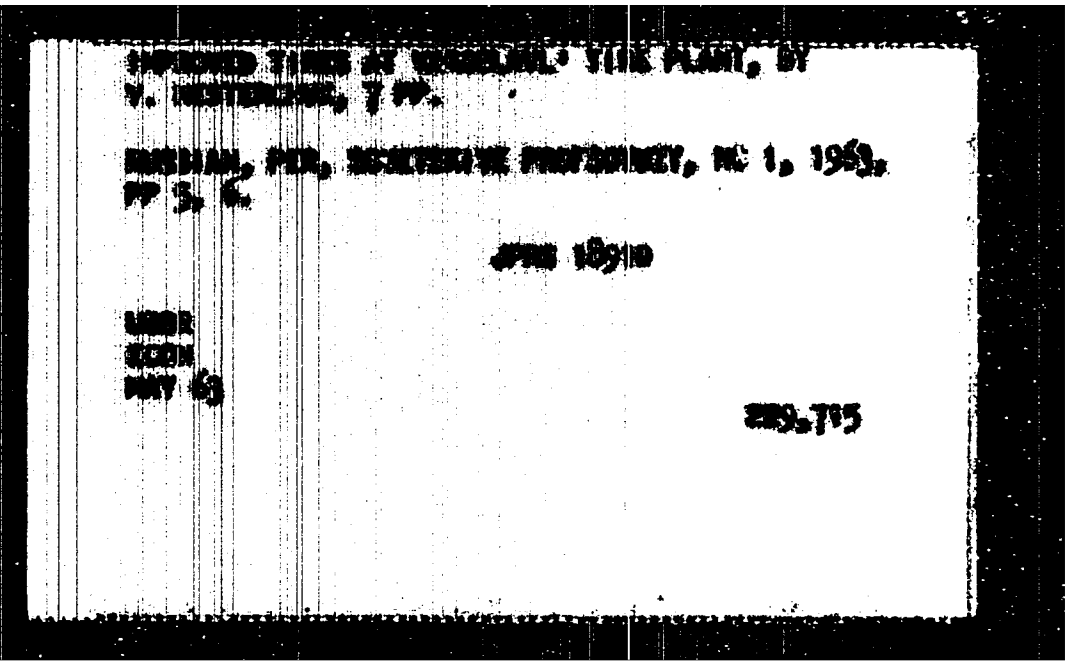

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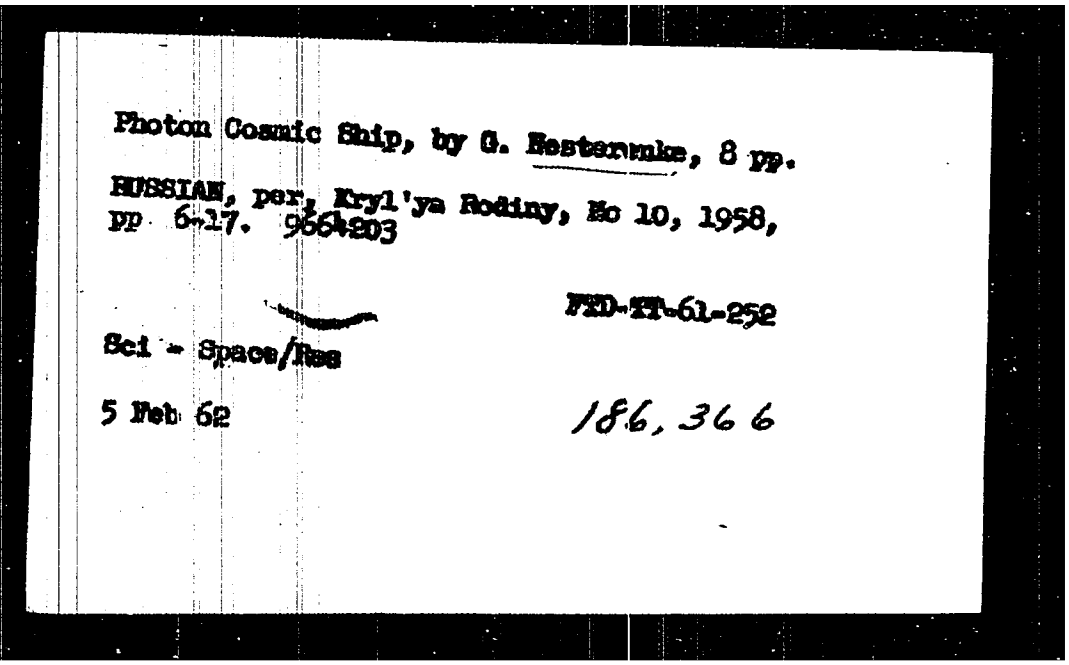

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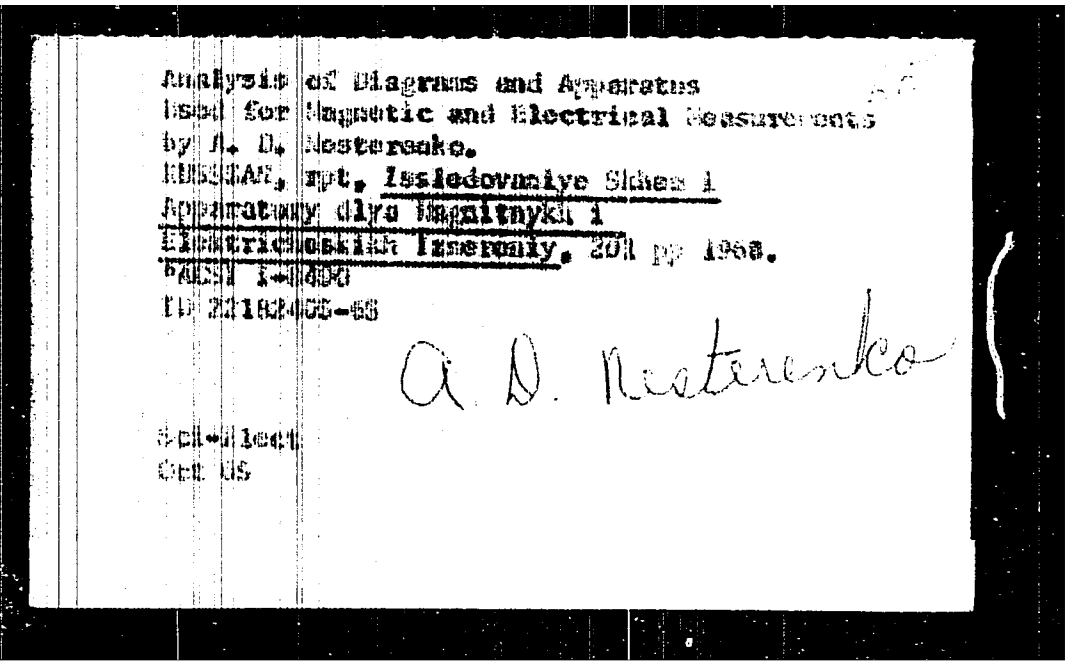

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A. D. Nesterenko

Cell-Mellon
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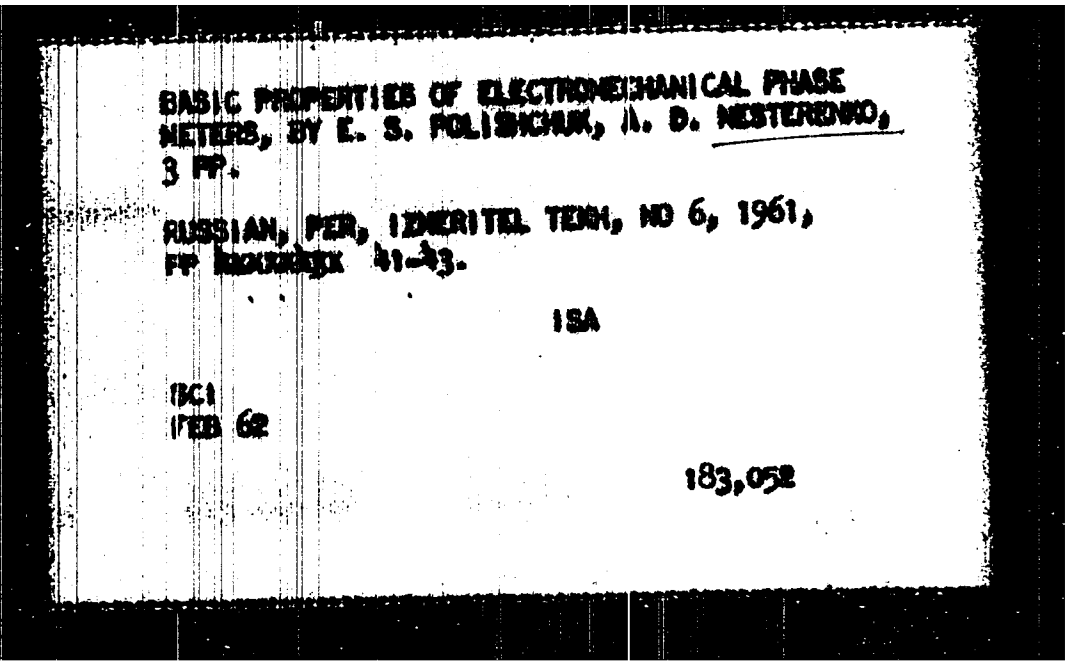

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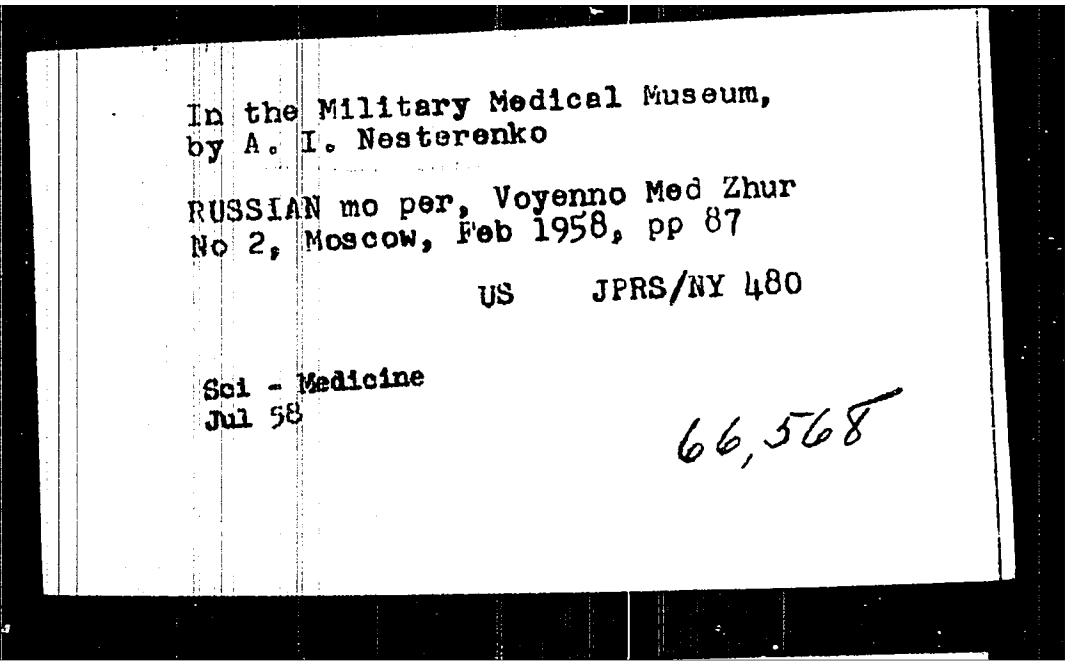

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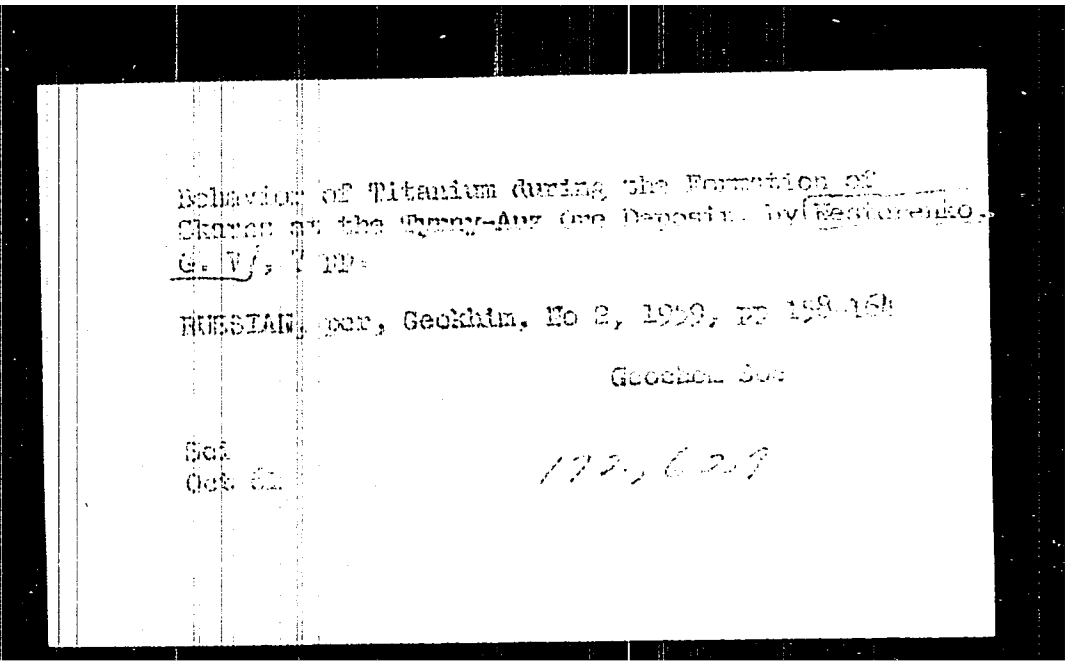

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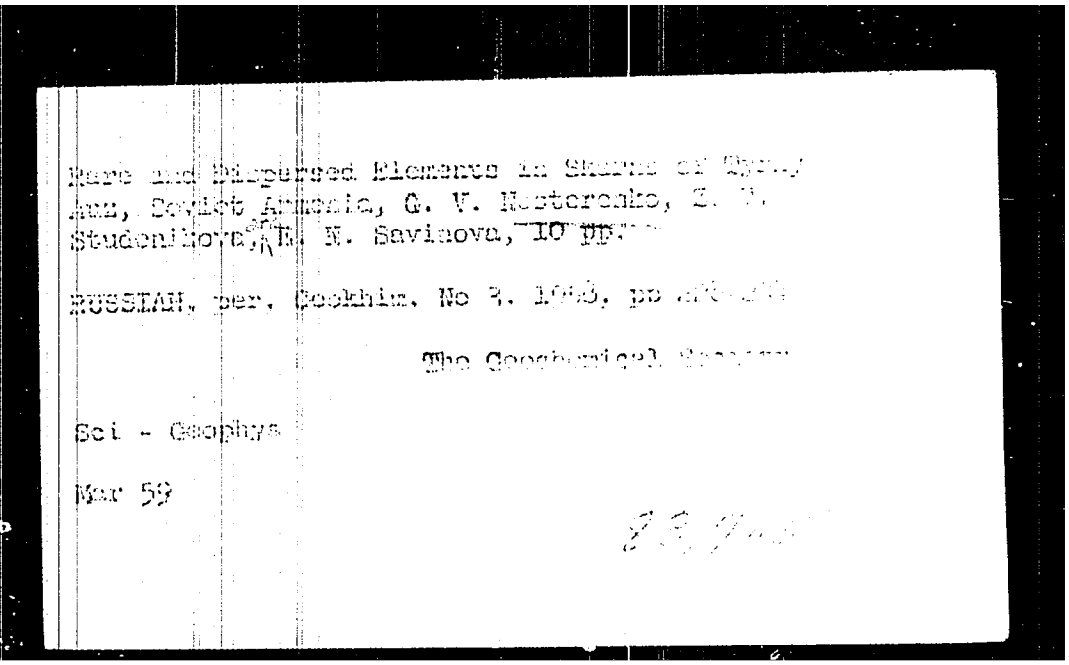

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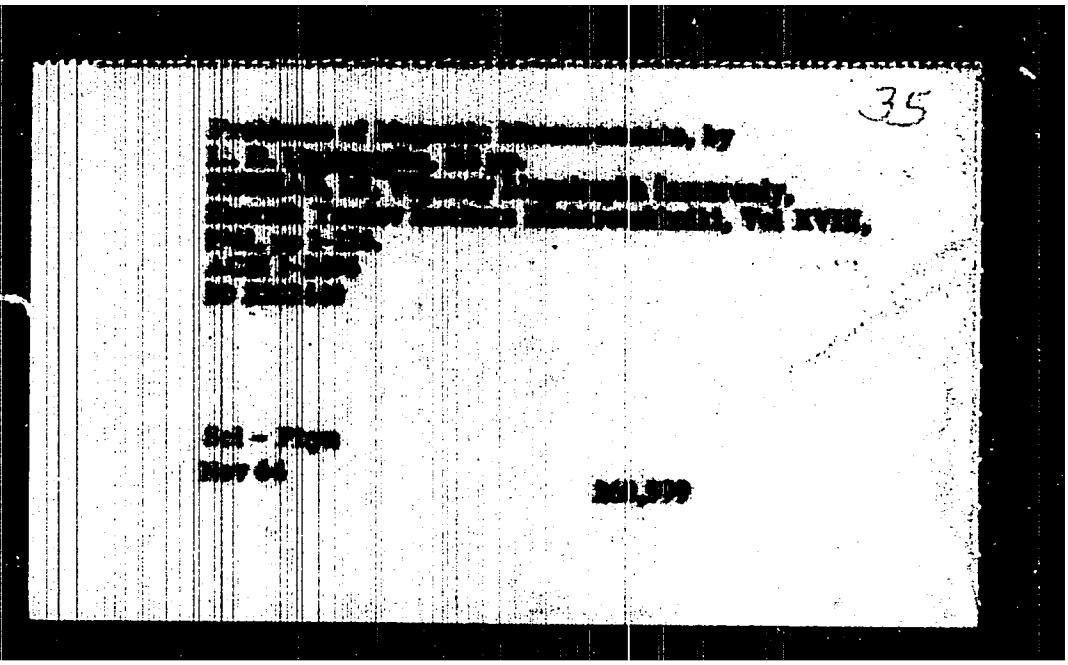

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TT-65-28099 Field 7B

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PHOSPHATE DE CALCIUM SECONDAIRE. CNRS-G/X-1818; Org.182-92/tc.
Order from CNRS as G/X-1818

Trans. in French of Patent (Czechoslovakia) 108 765.
Patent filed 19 May 62 pub 15 Oct 63.

A305163

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TT-65-28089 Field 7B

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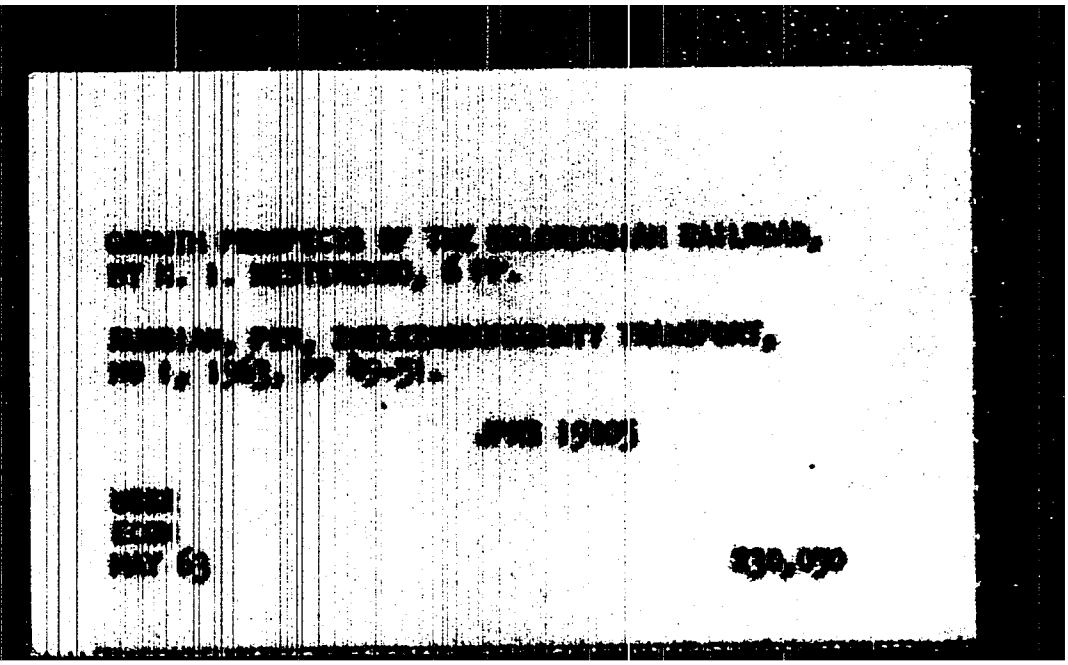

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DESCRIPTORS: *Radiation sickness, *Secretion, *Diet, Dogs, Fats, *Enzymes, *Gastrointestinal system, X-rays.

The effects of a diet containing unsaturated fats supplemented with pyridoxine were studied. A diet containing flaxseed oil and pyridoxine caused a 1 1/2 to 2-fold decrease in juice secretion during the first 10 to 14 days. During the next two weeks the amount of juice was about
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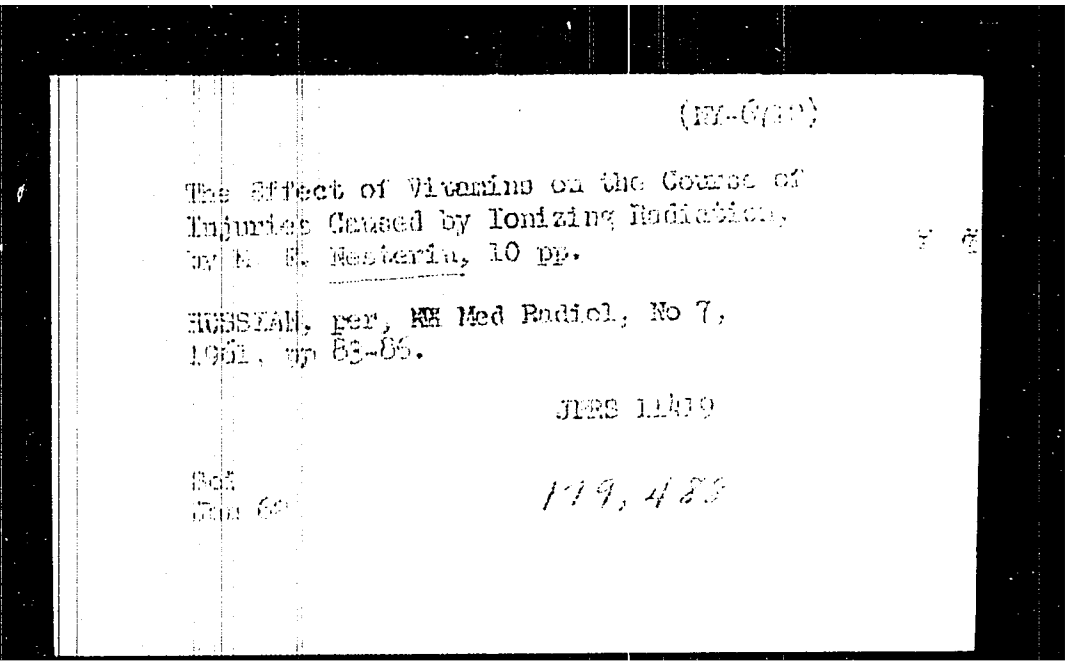

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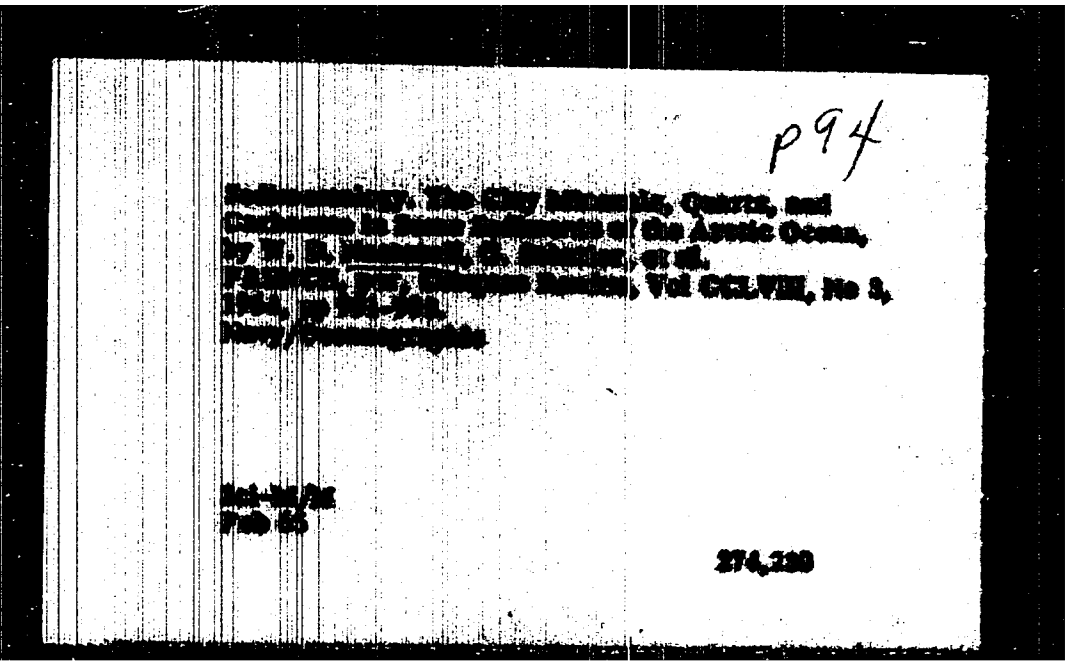

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